

ENTE PROPRIETARIO	COMUNE DI COMO
ID AVVISO	4020
COMUNE DI RIFERIMENTO	COMO

* Sono incluse tutte le domande dei nuclei familiari che, in base all'art. 15 del Regolamento Regionale n. 4/2017, hanno priorità nell'assegnazione nella misura del 20% delle unità abitative disponibili nell'anno solare

- Ordine di preferenza comunicato dal richiedente -

ID DOMANDA	PRIORITA' NELL'ASSEGNAZIONE*	PUNTEGGIO ISBAR (Ordine decrescente)	ALLOGGIO 1	ALLOGGIO 2	ALLOGGIO 3	ALLOGGIO 4	ALLOGGIO 5
3168297	X	43,500				21027	
3198325	X	41,420	21026				
3206236	X	38,809			21022	21027	
3203152	X	38,415	21028		21022		
3189671	X	37,500				21024	21022
3176482	X	36,661	21027				
3171290	X	36,500					21024
3180647	X	36,167	21022	21028			
3183815	X	35,949	21028			21027	
3189177		35,696			21028		21026
3182983		35,486	21022	21028		21027	
3207861		35,294	21028				
3194143	X	35,000	21045	21025		21023	
3204897	X	34,854			21022		
3176112		34,728	21028			21022	
3174657		33,876	21024	21028			
3191351	X	33,166					21045
3177927		33,138	21027				21028
3168651	X	32,967	21022	21028			21027
3175103		32,903			21045		
3203669	X	32,900	21027				21028
3202961	X	32,587			21028		
3184988	X	32,500	21028				
3172489	X	32,500			21027	21022	
3192326	X	32,496		21027			
3177199	X	32,000	21026				
3207483		31,556					21026
3198952	X	31,500	21027		21028		
3177881	X	31,300	21022				21027
3192694		31,080				21028	
3167939	X	31,020	21022		21027		
3194066	X	30,753	21027				
3175280		30,517	21025				
3183575		30,124					21022
3173369		30,054	21028	21027			
3196488	X	29,842			21045		
3210289		29,527	21027				
3188060	X	29,500	21026				
3212567	X	29,500	21027				
2289068		29,487	21026			21028	
3172964		29,193	21045				
3210903	X	28,500	21045	21026		21024	
3175659	X	28,500	21026			21024	
3170482		28,429					21027
3194297	X	28,300			21028	21027	21022
3203922		28,037					21028
3191102	X	27,996			21028		
3210121		27,512	21024	21026			
3188405	X	27,500		21027		21028	
3211379		27,261		21045			
3208987	X	27,208	21028	21022		21027	
3184631		27,185				21027	
3188408		27,178	21027	21022	21028		
3175027		26,844					21026
3197472	X	26,811		21022	21028		
3169152		26,723				21026	
3169389		26,589		21022			
3208604	X	26,500		21024	21028		21026
3182890	X	26,500					21022
3174645	X	26,248	21026				
3188467	X	26,200	21028	21022			
3173499		26,040	21026				
3171365		25,954				21027	
3174137		25,761	21027	21028			
3172063		25,710				21023	21025
3168080	X	25,500	21027				
3199407		25,428					21026
3185734		25,419	21028			21022	
3165241		25,246			21027		
3199493	X	25,093	21028			21022	21027
3206730		25,064		21028			21027
3065482		25,037	21025	21023			
3212724		24,994	21027			21022	
3171005		24,879				21027	
3178769		24,849			21024		
3186022		24,625		21022		21028	
3177647	X	24,500			21028	21022	
3180492	X	24,500	21022				
3178131		24,484	21022	21028			
3172168	X	24,460	21027				21022
3200417	X	24,268			21045		
3186890		24,177			21045		
3189379	X	24,142					21024
3189201	X	24,053	21026				
3167899	X	24,000		21025	21023		21045
2345297	X	23,957				21024	
3208167		23,936	21028	21026	21024		
3205643		23,897	21026				21028
3170720	X	23,852	21024	21026			
3190287	X	23,768					21024
3191623		23,526	21024	21022			
3168524	X	23,317	21027				

3207988		23,188			21028		21027
3188552		23,093	21027			21028	
3201868		22,642			21028	21022	
3172610	X	22,000	21026		21024		
3175260	X	22,000				21024	
3168211	X	22,000	21024	21026	21028		
3194169		21,220	21027				
3204395		21,155	21023	21025			
3187204		21,048	21045		21023		
3192717		20,984					21022
3173308		20,947					21027
3190090		20,915			21022		21028
3204561	X	20,500	21024				
3175948		20,472	21028	21024			
3182602		20,430		21027			
3212344	X	20,368			21026		
3199196	X	20,327	21024	21026			
3169354	X	20,295	21026	21022			
3197735		20,093	21024				
3209416		20,075	21022				
3209859	X	19,780		21024	21022		
3206133	X	19,500					21045
3188139	X	19,479	21022			21027	21028
3198852		19,449			21024		
3169111		19,400			21045	21026	
3184426	X	19,365					21025
3190806	X	19,154			21027	21028	
3207280	X	19,040	21022			21027	
3176757		19,005	21025	21023			
3169200	X	19,000		21026	21024		
3190383		18,930			21028	21022	
3186751		18,911					21045
3205477		18,652	21028	21022	21027		
3195004	X	18,580			21026	21024	
3185459		18,523	21028	21022			
3201860	X	18,500				21027	
3198072	X	18,500					21022
3174275	X	18,500			21022	21026	
3210999	X	18,476	21025	21023			
3190968		18,427		21022		21026	
3202297	X	18,373	21025	21045			
3190434		18,235	21022		21028		
3168976	X	18,005	21024	21026			
3202107	X	18,000	21022	21027			
3204601	X	17,999	21027				
3169355		17,860	21022	21027	21028		
3185151	X	17,834	21024	21026	21045		
3197889		17,725	21022	21027			
3201827		17,682	21027		21028		21022
3199714		17,664				21028	21022
3172170		17,526	21025	21023			
3175976		17,466	21027				
3169411		17,401	21026	21024			
3187203		17,160				21045	
3185260		17,072	21023	21025			
3186265		17,010		21027		21028	
3190156		16,930			21026		
3204920		16,822			21027		
3210497	X	16,500				21027	21028
3194991	X	16,500				21045	
3187980	X	16,500				21024	21026
3210220		16,315				21027	
3200200	X	16,284	21023	21025			
3211673		16,270	21024	21045			
3167706	X	15,949		21045			
3203817		15,700			21027		21028
3202694		15,609	21045				
3184087		15,583					21023
3200364		15,508		21045	21024		
3199172		15,426	21023	21025	21045		
3199588	X	15,394		21045			
3197192		15,242	21045				
3185584	X	15,000			21028	21022	
3175127		14,885				21023	
3178160		14,711			21045		21023
3201121		14,670					21023
3211873		14,567	21045				
3193443	X	13,780		21025			21023
3202410	X	13,742					21024
3184783	X	13,411	21026		21024		
3177818		13,364					21045
3176204	X	13,293			21023	21025	
3212378		13,256					21025
3199278		13,196				21045	
3202687		13,071		21045			
3183914		12,992	21023	21025	21045		
3188936		12,894			21024		21026
3176972		12,633	21023				
3169516	X	11,934					21023
3197869		11,923	21023	21025			
3172235	X	11,863	21026			21045	21024
3199439		11,714		21023	21025		
3204076	X	11,118		21024	21026	21028	
3172313		10,505	21023	21025			
3210987	X	10,500	21027		21028		
3208048	X	10,103	21028				21022
3171165	X	10,030		21028			21027
3172110	X	9,999	21028				
3168123		9,699			21045		
3174143		9,501	21026	21024			
3169894		9,458	21023				

3200658		9,354	21045	21023	21025		
3205673		9,345				21023	
3211954		9,329	21022	21028			21027
3171515		9,302		21045			
3200926		8,954			21028		
3190117		8,872		21025			
3182912		8,852	21026			21045	
3200855	X	8,726			21026		
3212486	X	7,500					21045
3175166	X	7,348	21045				
3188138		7,256				21025	21023
3191660	X	7,234		21025			
3200248		6,500	21028	21027			
2642251		6,495	21026				
3205092		6,283	21027				
3204435		5,980	21023	21025	21045		
3209762	X	5,000		21022			
3211387		4,927			21024	21026	
3177177		4,658	21045			21023	21025
3188282		4,385			21022		
3189861	X	4,000				21025	
3190029	X	4,000					21024
3211731		2,409	21024	21026			
3205921		1,923	21028				21027